

L Number	Hits	Search Text	DB	Time stamp
-	128	ceramic\$1 and (fine adj particle\$1) and ferroelectric	USPAT; EPO; JPO; DERWENT	2004/06/03 15:20
-	69	(ceramic\$1 and (fine adj particle\$1) and ferroelectric) and substrate	USPAT; EPO; JPO; DERWENT	2002/04/01 12:07
-	103531	438/\$3.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/01 12:07
-	4	((ceramic\$1 and (fine adj particle\$1) and ferroelectric) and substrate) and 438/\$3.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/01 13:30
-	125818	257/\$3.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/01 13:30
-	212789	438/\$3.ccls. or 257/\$3.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/01 13:31
-	146	(438/\$3.ccls. or 257/\$3.ccls.) and ferroelectric and crystallinity	USPAT; EPO; JPO; DERWENT	2002/04/01 13:39
-	136	((438/\$3.ccls. or 257/\$3.ccls.) and ferroelectric and crystallinity) and deposit\$3	USPAT; EPO; JPO; DERWENT	2002/04/01 14:05
-	66	((438/\$3.ccls. or 257/\$3.ccls.) and ferroelectric and crystallinity) and deposit\$3) and mix\$3	USPAT; EPO; JPO; DERWENT	2002/04/01 16:31
-	33	((438/\$3.ccls. or 257/\$3.ccls.) and ferroelectric and crystallinity) and deposit\$3) and mix\$3) and diameter	USPAT; EPO; JPO; DERWENT	2002/04/01 16:32
-	848	438/3	USPAT; EPO; JPO; DERWENT	2002/04/02 09:36
-	755	438/3 and deposit\$3	USPAT; EPO; JPO; DERWENT	2002/04/02 09:36
-	455	(438/3 and deposit\$3) and partic\$5	USPAT; EPO; JPO; DERWENT	2002/04/02 09:40
-	113732	"4" and (raw adj material)	USPAT; EPO; JPO; DERWENT	2002/04/02 09:39
-	16	((438/3 and deposit\$3) and partic\$5) and (raw adj material)	USPAT; EPO; JPO; DERWENT	2002/04/02 09:39
-	211	(438/3 and deposit\$3) and partic\$5 and pzt	USPAT; EPO; JPO; DERWENT	2002/04/02 09:40
-	149	((438/3 and deposit\$3) and partic\$5 and pzt) and cvd	USPAT; EPO; JPO; DERWENT	2002/04/02 09:40
-	19	((438/3 and deposit\$3) and partic\$5 and pzt) and cvd) and (4\$2 near2 c)	USPAT; EPO; JPO; DERWENT	2002/04/02 09:47
-	7	(438/\$3.ccls. or 257/\$3.ccls.) and ((raw adj material\$1) same (ion\$4 or radical)) and ferroelectric	USPAT; JPO; DERWENT	2002/04/02 12:20
-	3	(438/\$3.ccls. or 257/\$3.ccls.) and ((raw adj material\$1) with (ion\$4 or radical)) and ferroelectric	USPAT; JPO; DERWENT	2002/04/02 13:38
-	419	(438/\$3.ccls. or 257/\$3.ccls.) and (react\$4 with (ion\$4 or radical)) and ferroelectric	USPAT; JPO; DERWENT	2002/04/02 14:16
-	102	(438/\$3.ccls. or 257/\$3.ccls.) and (react\$4 with (ion\$4 or radical) same (oxygen or argon or nitrogen or xenon)) and ferroelectric	USPAT; JPO; DERWENT	2002/04/02 15:18
-	206439	(438/\$3.ccls. or 257/\$3.ccls.)	USPAT; JPO; DERWENT	2002/04/02 15:43

-	0	((438/\$3.ccls. or 257/\$3.ccls.)) and (ferroelectric same (self adj align\$3) same (affinity or attraction))	USPAT; JPO; DERWENT	2002/04/02 15:47
-	4	((438/\$3.ccls. or 257/\$3.ccls.)) and (ferroelectric and (self adj align\$3) and (affinity or attraction))	USPAT; JPO; DERWENT	2002/04/02 15:53
-	0	((438/\$3.ccls. or 257/\$3.ccls.)) and (ferroelectric same ceramic same form\$2 same part same (affinity or attraction))	USPAT; JPO; DERWENT	2002/04/02 15:55
-	23	((438/\$3.ccls. or 257/\$3.ccls.)) and (ferroelectric same form\$2 same part same (affinity or attraction))	USPAT; JPO; DERWENT	2002/04/02 15:57
-	0	((438/\$3.ccls. or 257/\$3.ccls.)) and (ferroelectric same deposit\$3 same part same (affinity or attraction))	USPAT; JPO; DERWENT	2002/04/02 15:58
-	3	((438/\$3.ccls. or 257/\$3.ccls.)) and (ferroelectric same deposit\$3 same (affinity or attraction))	USPAT; JPO; DERWENT	2002/04/02 15:58
-	162	(ceraminc or ferroelectric) with film with part with substrate	USPAT; JPO; DERWENT	2002/04/03 10:18
-	206439	438/\$3.ccls. or 257/\$3.ccls.	USPAT; JPO; DERWENT	2002/04/03 10:18
-	30	((ceraminc or ferroelectric) with film with part with substrate) and (438/\$3.ccls. or 257/\$3.ccls.)	USPAT; JPO; DERWENT	2002/04/03 10:19
-	30	((ceraminc or ferroelectric) with film with part with substrate) and (438/\$3.ccls. or 257/\$3.ccls.)	USPAT; EPO; JPO; DERWENT	2002/04/03 10:38
-	9588	(affinity or attract\$4 or force) with (ceramics or ferroelectric\$1)	USPAT; EPO; JPO; DERWENT	2002/04/03 10:44
-	3	((ceraminc or ferroelectric) with film with part with substrate) and (438/\$3.ccls. or 257/\$3.ccls.) and ((affinity or attract\$4 or force) with (ceramics or ferroelectric\$1))	USPAT; EPO; JPO; DERWENT	2002/04/03 10:40
-	3	((ceraminc or ferroelectric) with film with part with substrate) and (438/\$3.ccls. or 257/\$3.ccls.) and ((ceraminc or ferroelectric) with film with part with substrate) and (438/\$3.ccls. or 257/\$3.ccls.) and ((affinity or attract\$4 or force) with (ceramics or ferroelectric\$1)))	USPAT; EPO; JPO; DERWENT	2002/04/03 10:41
-	278	(438/\$3.ccls. or 257/\$3.ccls.) and ((affinity or attract\$4 or force) with (ceramics or ferroelectric\$1))	USPAT; EPO; JPO; DERWENT	2002/04/03 10:43
-	159	((438/\$3.ccls. or 257/\$3.ccls.) and ((affinity or attract\$4 or force) with (ceramics or ferroelectric\$1))) and deposit\$4	USPAT; EPO; JPO; DERWENT	2002/04/03 10:44
-	310	((affinity or attract\$4 or force) with (ceramics or ferroelectric\$1)) same deposit\$4	USPAT; EPO; JPO; DERWENT	2002/04/03 11:02
-	22	(438/\$3.ccls. or 257/\$3.ccls.) and ((affinity or attract\$4 or force) with (ceramics or ferroelectric\$1)) same deposit\$4)	USPAT; EPO; JPO; DERWENT	2002/04/03 10:45
-	52	film-forming with (ceramics or ferroelectric\$1) same deposit\$4	USPAT; EPO; JPO; DERWENT	2002/04/03 11:03
-	4	(438/\$3.ccls. or 257/\$3.ccls.) and (film-forming with (ceramics or ferroelectric\$1) same deposit\$4)	USPAT; EPO; JPO; DERWENT	2002/04/03 11:04
-	3	EPD with ferroelectric	USPAT; JPO; DERWENT	2002/04/03 13:01
-	14	"2843541"	USPAT; JPO; DERWENT	2002/04/03 11:27

-	7	"5546945"	USPAT; JPO; DERWENT	2002/04/03 11:35
-	4275	McMillan	USPAT; JPO; DERWENT	2002/04/03 11:35
-	81	McMillan near Larry	USPAT; JPO; DERWENT	2002/04/03 11:35
-	1	(McMillan near Larry) and "945"	USPAT; JPO; DERWENT	2002/04/03 11:37
-	80	"5456945"	USPAT; JPO; DERWENT	2002/04/03 11:37
-	3	(charged with ferroelectric with electrode) same attract\$4	USPAT; JPO; DERWENT	2002/04/03 13:03
-	73	charged with ferroelectric with electrode	USPAT; JPO; DERWENT	2002/04/03 13:12
-	4	charged with ferroelectric with electrode same deposit\$4	USPAT; JPO; DERWENT	2002/04/03 13:06
-	6	charged with ferroelectric with deposit\$4	USPAT; JPO; DERWENT	2002/04/03 13:13
-	8	wettability and Iridium and oxide and stick\$5 and ceramic	USPAT; EPO; JPO; DERWENT	2002/04/03 15:47
-	0	(Iridium adj oxide) same stick\$5 same ceramic	USPAT; EPO; JPO; DERWENT	2002/04/03 15:48
-	30	(Iridium adj oxide) and stick\$5 and ceramic	USPAT; EPO; JPO; DERWENT	2002/04/03 16:08
-	0	(Iridium adj oxide) same ferroelectric same flourine	USPAT; EPO; JPO; DERWENT	2002/04/03 16:11
-	1	(Iridium adj oxide) and ferroelectric and flourine	USPAT; EPO; JPO; DERWENT	2002/04/03 16:12
-	30	(Iridium adj oxide) same ferroelectric same deposit\$4	USPAT; EPO; JPO; DERWENT	2002/04/03 16:35
-	314	select\$3 same ferroelectric same deposit\$4	USPAT; EPO; JPO; DERWENT	2002/04/03 16:36
-	15	(select\$3 same ferroelectric same deposit\$4) and (affinity or attraction or stick\$4)	USPAT; EPO; JPO; DERWENT	2002/04/03 16:37
-	722	epd	USPAT; JPO; DERWENT	2002/04/03 17:06
-	3	epd same ferroelectric	USPAT; JPO; DERWENT	2002/04/03 17:07
-	14	"2843541"	USPAT; JPO; DERWENT	2002/04/03 17:08
-	9589	memory and ferroelectric	USPAT; EPO; JPO; DERWENT	2002/04/05 09:44
-	125918	257/\$3.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/05 09:45
-	796	(memory and ferroelectric) and 257/\$3.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/05 09:45
-	0	((memory and ferroelectric) and 257/\$3.ccls.) and (selectice same deposit\$4)	USPAT; EPO; JPO; DERWENT	2002/04/05 09:45

-	71	((memory and ferroelectric) and 257/\$3.ccls.) and (selective same deposit\$4)	USPAT; EPO; JPO; DERWENT	2002/04/05 09:46
-	393	fluorine same ferroelectric	USPAT; EPO; JPO; DERWENT	2002/04/05 14:41
-	9	(fluorine same ferroelectric) and 257/295.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/05 14:36
-	1096	fluorine same stick\$7	USPAT; EPO; JPO; DERWENT	2002/04/05 14:50
-	0	(fluorine same stick\$7) and 257/295.ccls.	USPAT; EPO; JPO; DERWENT	2002/04/05 14:42
-	9	fluorine same stick\$7 and ferroelectric	USPAT; EPO; JPO; DERWENT	2002/04/05 14:49
-	0	halogen same stick\$7 and ferroelectric	USPAT; EPO; JPO; DERWENT	2002/04/05 14:49
-	74	fluorine same stick\$7 and (affinity or attraction)	USPAT; EPO; JPO; DERWENT	2002/04/05 14:51
-	109	(pzt or bst or sbt) and (lsmcd or misted)	USPAT; EPO; JPO; DERWENT	2002/12/23 20:55
-	87	((pzt or bst or sbt) and (lsmcd or misted)) and ion	USPAT; EPO; JPO; DERWENT	2002/12/23 20:33
-	4	(forming with (pzt or bst or sbt)) and (lsmcd or misted) and diameter	USPAT; EPO; JPO; DERWENT	2002/12/23 21:02
-	30	ferroelectric same (lsmcd or misted) and (plasma or (ion with (argon or xenon or oxygen or nitrogen)))	USPAT; EPO; JPO; DERWENT	2002/12/23 21:40
-	10	ferroelectric same (lsmcd or misted) and (plasma with deposit\$3)	USPAT; EPO; JPO; DERWENT	2002/12/23 21:33
-	20	ferroelectric same (lsmcd or misted) and (ion\$5 with (argon or xenon or oxygen or nitrogen))	USPAT; EPO; JPO; DERWENT	2002/12/23 21:41
-	2	6110531.pn.	USPAT; EPO; JPO; DERWENT	2002/12/23 23:25
-	2	5648114.pn.	USPAT; EPO; JPO; DERWENT	2002/12/24 11:07
-	2	5688565.pn.	USPAT; EPO; JPO; DERWENT	2002/12/24 11:07
-	242	(ceramic or ferroelectric or pzt or bst or sbt) and mist\$3 and (plasma or rf or ion or radical or microwave or ionization) and micrometer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 19:24
-	52	((ceramic or ferroelectric or pzt or bst or sbt) and mist\$3 and (plasma or rf or ion or radical or microwave or ionization) and micrometer) and (fine adj particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 19:21
-	27	((((ceramic or ferroelectric or pzt or bst or sbt) and mist\$3 and (plasma or rf or ion or radical or microwave or ionization) and micrometer) and (fine adj particle)) and @ad<20000329	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 19:26
-	2	6110531.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 19:45

-	34	("3608821" "3658304" "4263335" "4748043" "4792463" "4965090" "4993361" "5120703" "5138520" "5204314" "5229171" "5238709" "5250383" "5258204" "5262396" "5278138" "5316579" "5316800" "5344676" "5372754" "5399388" "5401680" "5423285" "5439845" "5456945" "5468679" "5478610" "5519234" "5534309" "5540959" "5595606" "5614252" "5863619" "5888583").PN.	USPAT	2003/12/04 19:45
-	34	("3608821" "3658304" "4263335" "4748043" "4792463" "4965090" "4993361" "5120703" "5138520" "5204314" "5229171" "5238709" "5250383" "5258204" "5262396" "5278138" "5316579" "5316800" "5344676" "5372754" "5399388" "5401680" "5423285" "5439845" "5456945" "5468679" "5478610" "5519234" "5534309" "5540959" "5595606" "5614252" "5863619" "5888583").PN.	USPAT	2003/12/04 20:12
-	66	(ceramic or ferroelectric or pzt or bst or sbt) same mist\$3 same (plasma or rf or ion or radical or microwave or ionization)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 12:01
-	32	((ceramic or ferroelectric or pzt or bst or sbt) same mist\$3 same (plasma or rf or ion or radical or microwave or ionization)) and @ad<20000329	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 12:01
-	14	6110531.URPN.	USPAT	2003/12/05 13:45
-	0	(ceramic or ferroelectric or pzt or bst or sbt) same (selective adj deposition) same fluorine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 19:26
-	59	(ceramic or ferroelectric or pzt or bst or sbt) same (selective adj deposition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 19:26
-	39	((ceramic or ferroelectric or pzt or bst or sbt) same (selective adj deposition)) and @ad<20000329	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/05 19:26
-	2	5138520.pn.	USPAT; EPO; JPO; DERWENT	2004/06/03 15:22
-	2	5104690.pn.	USPAT; EPO; JPO; DERWENT	2004/06/03 15:24
-	2	5116643.pn.	USPAT; EPO; JPO; DERWENT	2004/06/03 15:25
-	2	5120703.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 15:36
-	2	5614252.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 15:41
-	2	5624720.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 15:52
-	16	(mist\$3 or atomiz\$3 or ultrasonic or aerosol) same plasma same (crystaliz\$3 or crystalline or crystallinity) same (ceramic or oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 16:45

-	4689	(mist\$3 or atomiz\$3 or ultrasonic or aerosol) and plasma and (crystaliz\$3 or crystalline or crystallinity) and (ceramic or oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 16:43
-	0	((mist\$3 or atomiz\$3 or ultrasonic or aerosol) and plasma and (crystaliz\$3 or crystalline or crystallinity) and (ceramic or oxide)) and (migration adj energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/03 16:44
-	22	increas\$3 same energy same plasma same (crystaliz\$3 or crystalline or crystallinity) same (ceramic or oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/25 21:32
-	2	increas\$3 same energy same plasma same (crystaliz\$3 or crystalline or crystallinity) same ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/25 21:33
-	196	plasma same (crystaliz\$3 or crystalline or crystallinity) same ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/25 21:33
-	59	plasma with (crystaliz\$3 or crystalline or crystallinity) with ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/25 21:54
-	47	(plasma with (crystaliz\$3 or crystalline or crystallinity) with ceramic) and (@ad<20000329 or @rlad<20000329)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/25 21:34
-	4	plasma with (crystaliz\$3 or crystalline or crystallinity) with ferroelectric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/25 21:54